

The 7th KMI International Symposium **KMI2026**

& Kick-off Meeting

for the Dark Matter International Research Center (DarMa)

November 9 mon - 11 wed, 2026
ES Hall, Nagoya University

*Quest for the Origin of
Particles and the Universe*

Topics

Particle physics at energy and intensity frontier
(LHC, SuperKEKB, J-PARC)

Fundamental physics with neutrinos, neutrons, and muons

High-energy hadron physics in the very forward region

Astrophysics with gamma rays, X-rays, radio waves,
and gravitational waves

Dark matter physics

Cosmology, dark energy, gravity, and string theory

Applications of machine learning

Advisory Board

J. Ellis (King's College London), S. Iso (KEK), T. Kajita (ICRR),
H. Murayama (UC Berkeley), M. Sasaki (IPMU), J. Silk (IAP), S. Asai (KEK)

Organizing Committee

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M. Harada, M. Hartz, J. Hisano, Y. Horii, K. Ichiki, S. Iguro, K. Inami, A. Ishibashi,
K. Izumi, S. Izumiyama, M. Kitaguchi, K. Kuwahara, N. Maekawa, H. Menjo,
M. A. Merchand Medina, V. M. Mikuni, H. Miyatake, H. Murakami, Y. Nakamura,
T. Nakano, K. Nakazawa, K. Osuga, P. K. Rados, S. Saga, T. Sakai, H. M. Shimizu,
T. Shiromizu, D. Suenaga, N. Sugiyama, T. Sunayama, K. Suzuki, S. Takahashi,
M. Tanabashi, F. Tarsitano, T. Terada, K. Tobe, Z. Yan, S. Yokoyama, C. Yoo

Registration Deadline

October 29, 2026



<https://indico.kmi.nagoya-u.ac.jp/event/20/>



Kobayashi-Maskawa Institute
Nagoya University

